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APPLICANT'S ART CITATION (Use several sheets if necessary)		Application		OFGS File No. 106582416			
		Applicant Edoardo MAZZA, et al.					
		Filing Date		Group Art Unit 2856			
U.S. PATENT DOCUMENTS (not submitted for applications filed after 6/30/03)							
Examiner Initial	Document Number	Date MM-YYYY	Name	Class	Sub-class	Filing Date If Appropriate	
<i>X</i>	US-2002/152795 A1	10-2002	GUERRA-VELA CLAUDIO, et al.				
<i>X</i>	US-2,178,252 A	10-1939	FORSTER FRITZ				
<i>X</i>	US-5,269,181 A	12-1993	GIBSON, et al.				
<i>X</i>	US-2,373,351 A	04-1945	JOHN C. SIMS, JR.				
	US-						
FOREIGN PATENT DOCUMENTS							
	Document Number	Date MM-YYYY	Country	Class	Sub-class	Translation	
						Yes	No
	EP 0,297,032 A	12 1988	Europe				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
<i>X</i>		International Search Report for PCT/EP2004/053313 dated April 26, 2005					
<i>X</i>		WILLEMS, P, et al.: "Investigations of the dynamics and mechanical dissipation of a fused silica suspension," PHYSICS LETTERS A ELSEVIER NETHERLANDS, vol. 297, no. 1-2, 2002, pages 37-48, XP004354323; ISSN: 0375-9601; page 39; figure 1; page 44, left-hand column - page 46, left-hand column; figure 8					
		STERNSTEIN, S S, et al.: "High-temperature dynamic mechanical testing of ceramic fibers: apparatus and preliminary results," MATERIALS SCIENCE & ENGINEERING A: STRUCTURAL MATERIALS: PROPERTIES, MICROSTRUCTURE AND PROCESSING SEP 15 1996 ELSEVIER SCIENCE S.A., LAUSANNE, SWITZERLAND, vol. A215, no. 1-2, 15 September 1996 (1996-09-15), pages 9-17, XP002324099; page 11, right-hand column - page 12, left-hand column					
		HARTMANN, MITRA J, et al.: "Mechanical characteristics of rat vibrissae: Resonant frequencies and damping in isolated whiskers and in the awake behaving animal," JOURNAL OF NEUROSCIENCE, vol. 23, no. 16, 23 July 2003 (2003-07-23), pages 6510-6519, XP002324064; ISSN: 0270-6474; cited in application; page 6511 - page 6512					
		BERT, C W: "Material damping: an introductory review of mathematical models, measures and experimental techniques," JOURNAL OF SOUND AND VIBRATION UK, vol. 29, no. 2, 1973, pages 129-154, XP008044951; ISSN: 0022-460X; cited in application					
Examiner John Chapman		Date Considered 1/18/08					
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